FIG.1

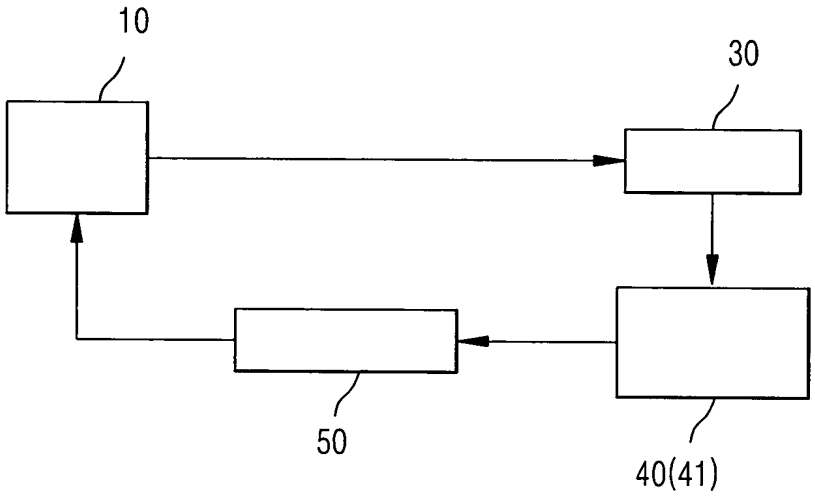


FIG.2

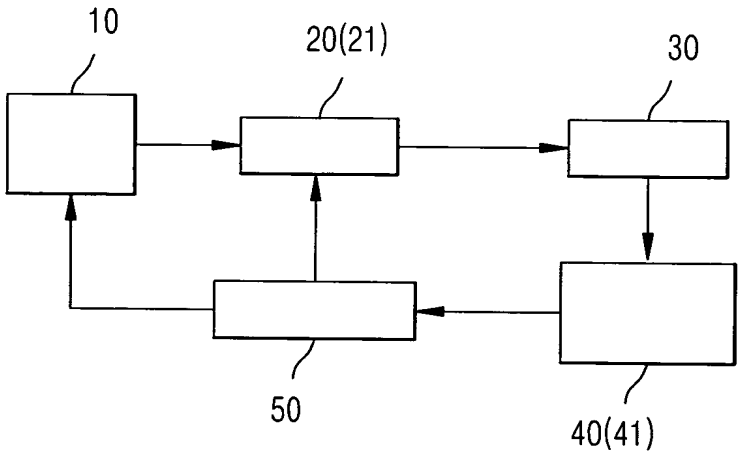


FIG.3

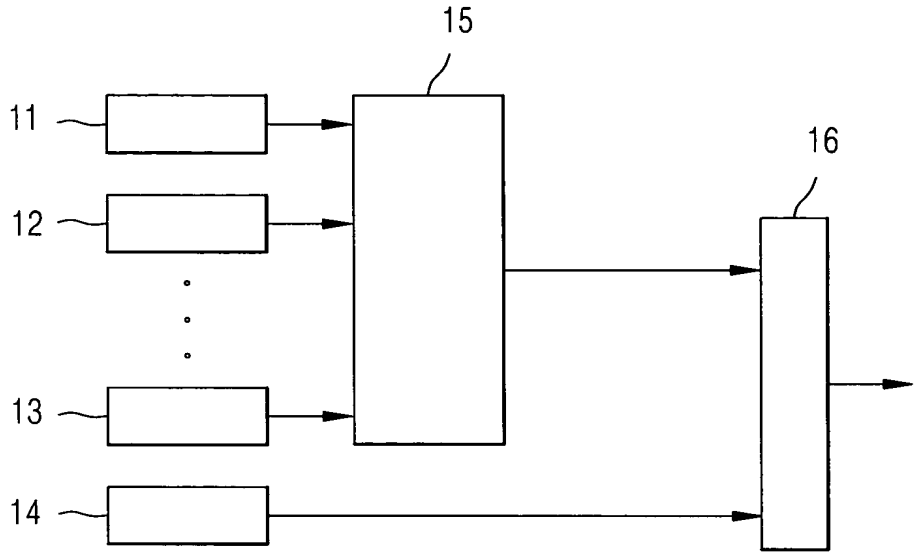


FIG.4

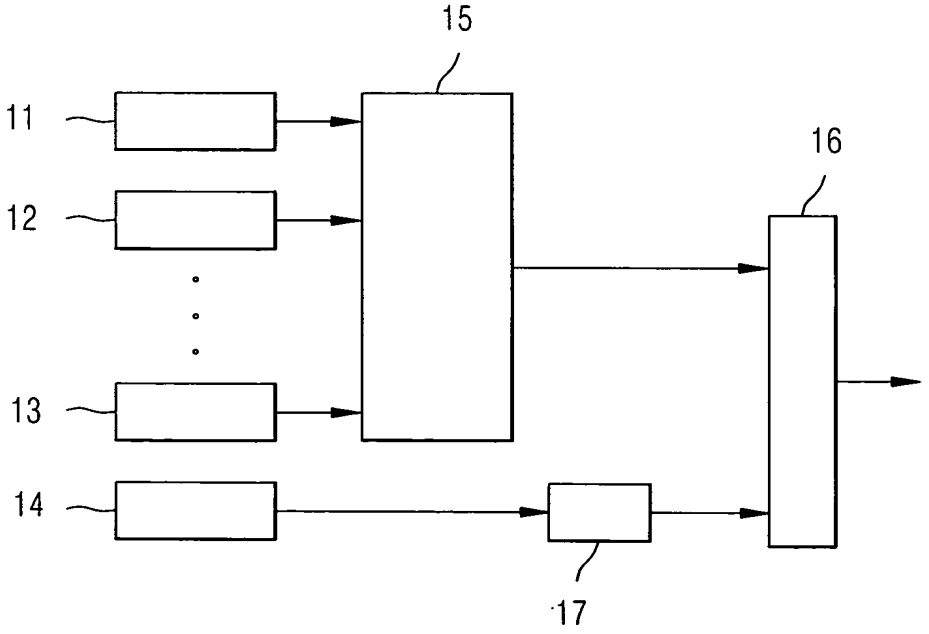


FIG.5

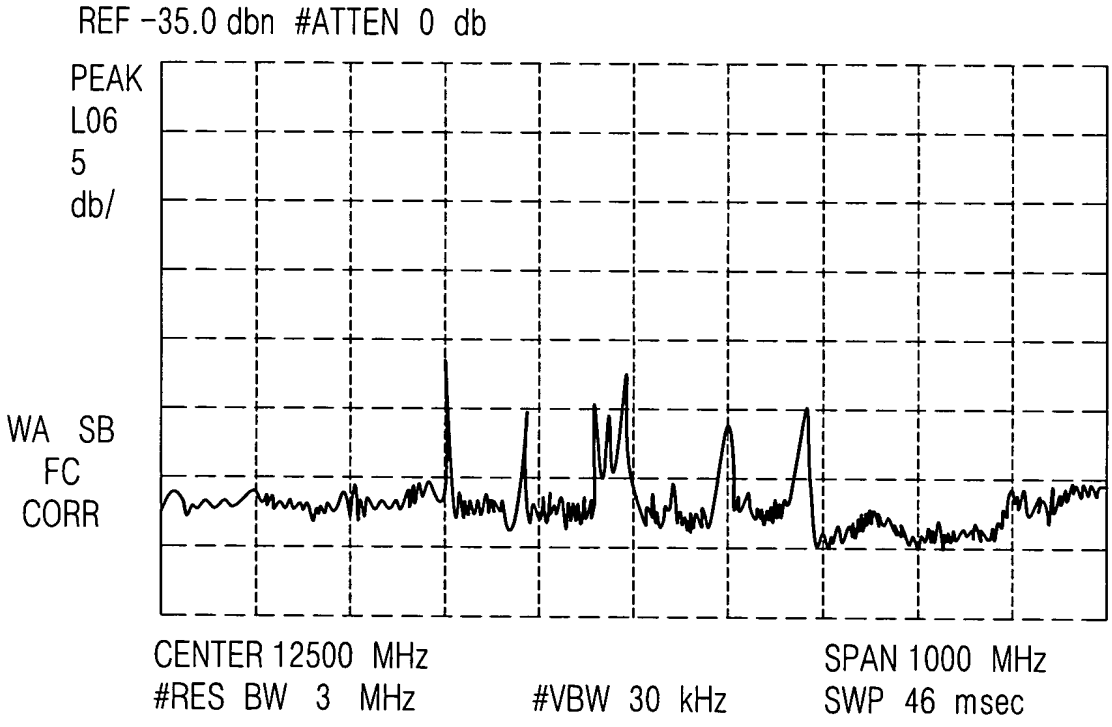

REF -35.0 dbn #ATTEN 0 db
PEAK
L06
5
db/
WA SB
FC
CORR
CENTER 12500 MHz
#RES BW 3 MHz
#VBW 30 kHz
SPAN 1000 MHz
SWP 46 msec

FIG.6

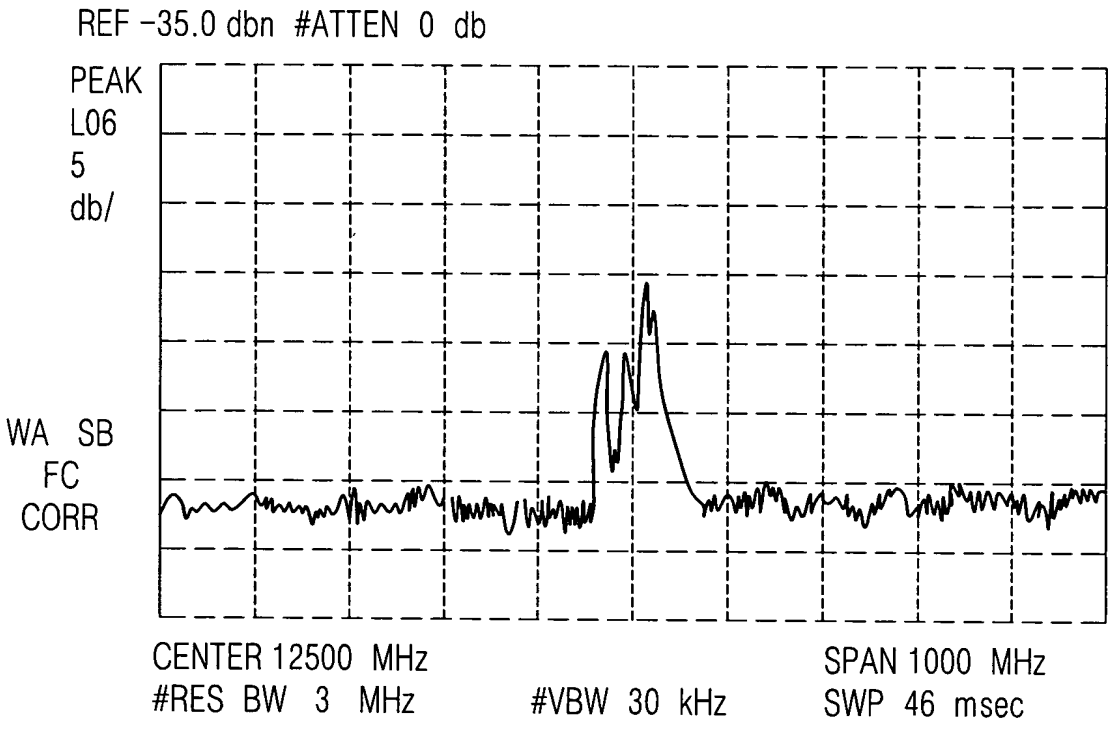
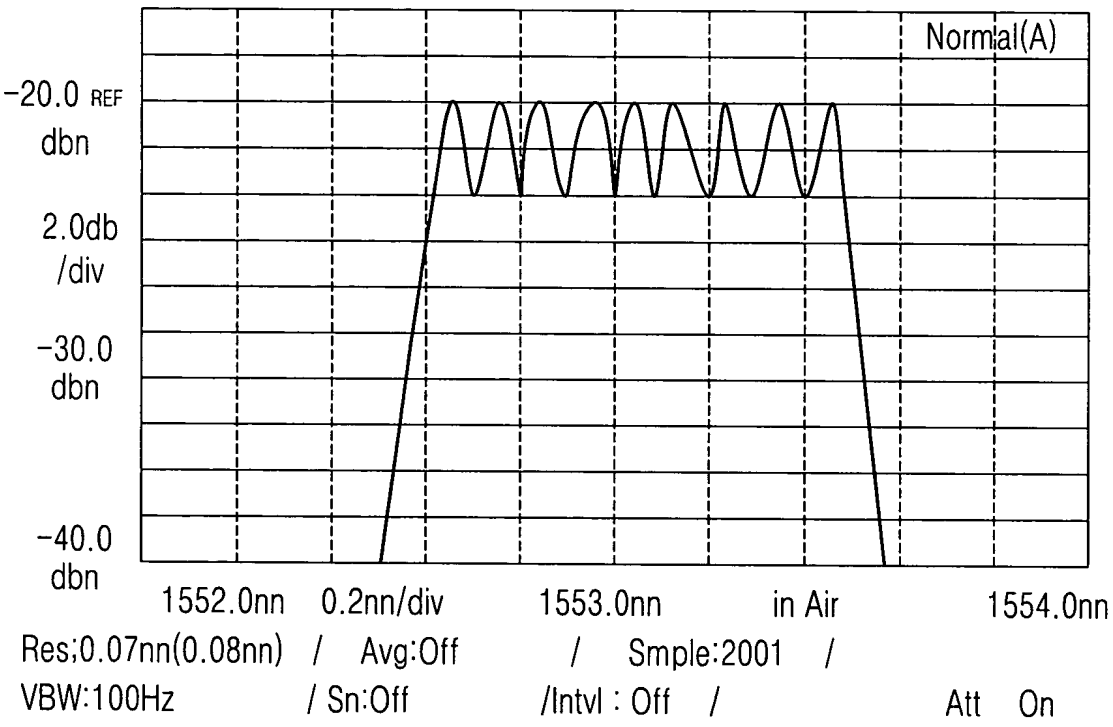

REF -35.0 dbn #ATTEN 0 db
PEAK
L06
5
db/
WA SB
FC
CORR
CENTER 12500 MHz
#RES BW 3 MHz
#VBW 30 kHz
SPAN 1000 MHz
SWP 46 msec

FIG. 7


Normal(A)
-20.0 REF
dbn
2.0db
/div
-30.0
dbn
-40.0
dbn
1552.0nn
0.2nn/div
1553.0nn
in Air
1554.0nn
Res;0.07nn(0.08nn) / Avg:Off / Smple:2001 /
VBW:100Hz / Sn:Off /Intvl : Off /
Att On

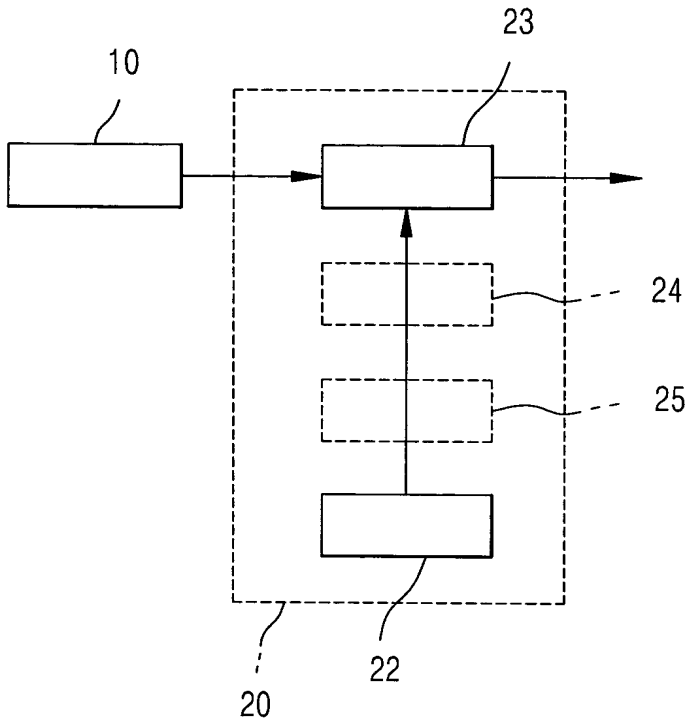



FIG.8